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**Serial Number:**      10 | 735, 971

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 **PALM INTRANET**Day : Thursday  
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## Inventor Information for 10/735971

<b>Inventor Name</b>	<b>City</b>	<b>State/Country</b>
O'DAY, RICHARD F.	WESTBOROUGH	MASSACHUSETTS

Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity Data	Foreign Data	<b>Inventors</b>
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US 6236525 B1	20010522	Tape head with pattern timing for servo writing application	360/51	360/121; 360/75; 360/77.12	Cates; James C. et al.
US 6018429 A	20000125	Tape servo pattern with embedded servo track number identification	360/48		Mantey; John Paul et al.
US 5926339 A	19990720	Method for servo track identification	360/78.02	360/77.12	Mantey; John Paul et al.
US 5898533 A	19990427	Tape servo pattern with embedded servo track number identification	360/48	360/77.12	Mantey; John Paul et al.
US 4024462 A	19770517	Darlington configuration high frequency differential amplifier with zero offset current	330/259		Highnote; Jerry Lee et al.
US 4005482 A	19770125	Asymmetric erase across a rotary transformer to a rotating magnetic head	360/66		Castro; Fernando et al.
US 3987490 A	19761019	Rotating read/write system for NRZI data	360/281.2	360/281.8; 360/51	Highnote; Jerry Lee et al.
US 3814863 A	19740604	INTERNALLY BIASED MAGNETORESISTIVE MAGNETIC TRANSDUCER	360/327.21	338/32R; 338/324	O'Day; Richard L. et al.